

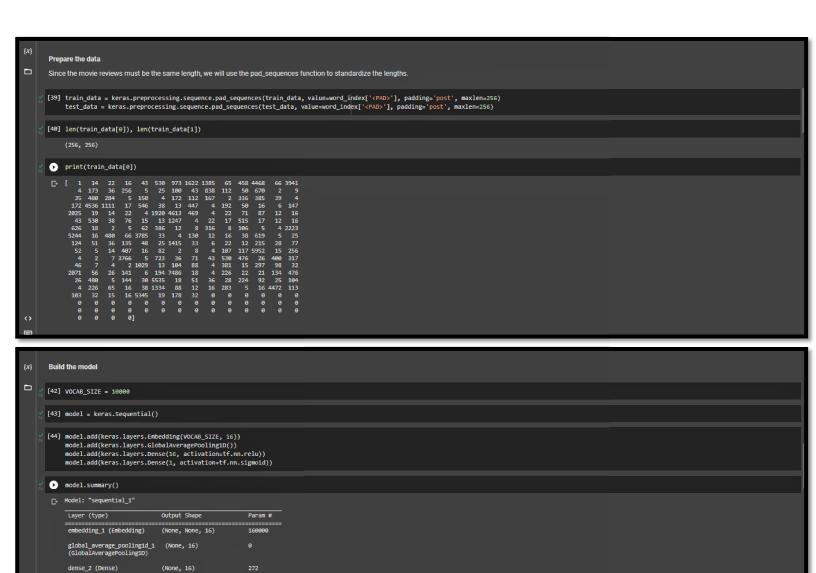
Prepare the data

[41] print(train\_data[0])

[40] len(train\_data[0]), len(train\_data[1])

Since the movie reviews must be the same length, we will use the pad\_sequences function to standardize the lengths.

[39] train\_data = keras.preprocessing.sequence.pad\_sequences(train\_data, value=word\_index['<PAD>'], padding='post', maxlen=256) test\_data = keras.preprocessing.sequence.pad\_sequences(test\_data, value=word\_index['<PAD>'], padding='post', maxlen=256)



Total params: 160,289 Trainable params: 160,289 Non-trainable params: 0



